

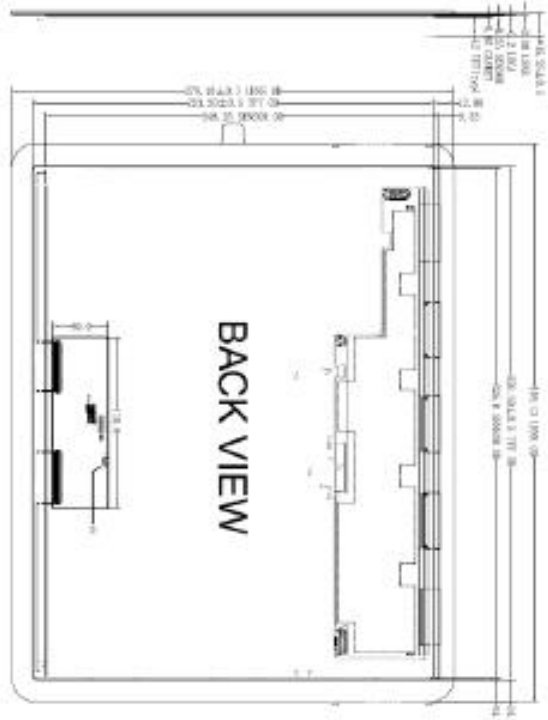
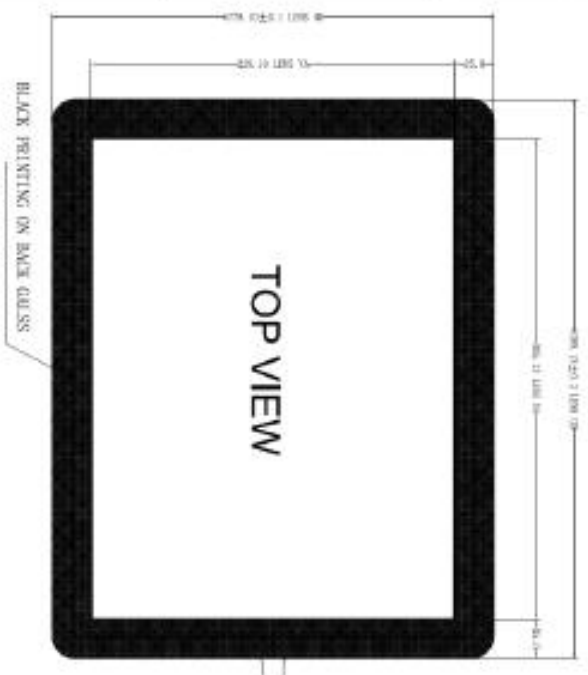


LCD
MIKROELEKTRONIK

YTSE00VLAA-01-100C

Date 08.06.2016

LCD-Mikroelektronik Dr.
Hampel & Co. GmbH
Griesbachstr. 7
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TP1 PIN (CH1)

PIN NO.	PIN NAME
1	VDD
2	VDD
3	VSS
4	BLV
5	BLV-
6	RL11+
7	VSS
8	RL12-
9	RL12+
10	VSS
11	RL13-
12	RL13+
13	VSS
14	RL14-
15	RL14+
16	GND
17	RL14-
18	RL14+
19	VSS
20	NC

CTP PIN (CE2)

1	VDD
2	RESET
3	INT
4	SM
5	SEL
6	GND

Color:	16.2M	Operating voltage	TP1&CTP VDD- 3.3 V	<p>Yes Optoelectronics Co., Ltd.</p>	No. YTSE00VLAA-01-100C VER.1 UNMARRIED TOLERANCE ±0.2 SIZE: A4 Unit: mm		Draw CNK Apru
Interface:	TP1,UDS,CTP,12C	Operating Temp	-20°C TO 70°C				
Display type:	Transmissive	Storage Temp	-30°C TO 80°C				
Viewing Direction:	6:00	CTP type	NOTIAL CAPACITOR G+C				
Driver IC	CTP-PT5698	Backlight	300cd/m² (MIN)				